

Day : Wednesday

Date: 6/13/2007

Time: 10:11:23

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HUANG

First Name = WEI-F

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08239956	5530245	150	05/09/1994	SURFACE CHARACTERIZATION OF CATALYTIC MATERIALS BY POSITRON ANNIHILATION RADIATION LINESHAPES MEASUREMENTS	HUANG, WEI-FENG
10786900	Not Issued	30	02/24/2004	Image data processing in color spaces	HUANG, WEI-FENG
10985554	Not Issued	161	11/10/2004	Method and apparatus for color image data processing and compression	HUANG, WEI-FENG
10406939	Not Issued	161	04/04/2003	High-Q inductor device with a shielding pattern embedded in a substrate	HUANG, WEI-FU

Inventor Search Completed: No Records to Display.

Search Another: Inventor**Last Name****First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page